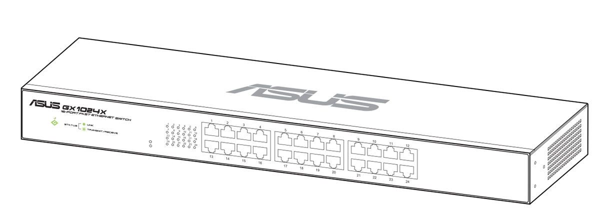
A3尺寸,黑白雙面印刷,扇型折再對折
模造紙70磅，折后尺寸：148.5*105.0mm

24-Port Rack-mountable 10/100Mbps Switch

GX1024X

HW ver.4



Quick Start Guide

Manufacturer
ASUSTeK Computer Inc.
Tel: +886-2-2894-3447
Address: No. 150, LI-TE RD., PEITOU, TAIPEI 112, TAIWAN

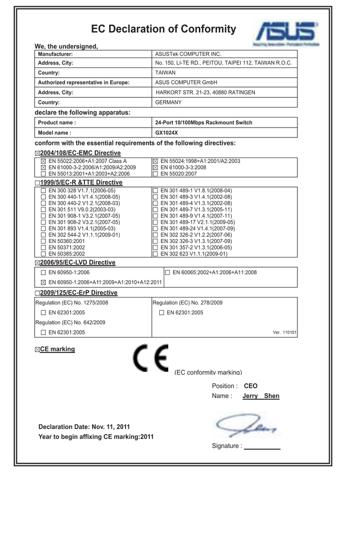
Authorised representative in Europe
ASUS Computer GmbH
Address: HARKORT STR. 21-23, 40880 RATINGEN, GERMANY

Authorised distributors in Turkey
BOGAZICI BIL GISAYAR SAN. VE TIC. A.S.
Tel: +90 212 3311000
Address: AYAZAGA MAH. KEMERBURGAZ CAD. NO.10 AYAZAGA/ISTANBUL

CIZGI ELEKTRONIK SAN. TLC. LTD. STL.
Tel: +90 212 3567070
Address: CEMAL SURURI CD. HALIM MERIC IS MERKEZI
No. 15/C:5-6 34394 MECIDIYEKOY/ISTANBUL

Koyuncu Elektronik Bilgi İşlem Sist. San. ve Dış Tic. A.Ş.
Tel: +90 216 528 88 88
Adress: EMEK MAH. ORDU CAD. NO:18, Sarıgazi, Sancaktepe ISTANBUL

EEE Yönetmeliğine Uygundur.



EC Declaration of Conformity

We, the undersigned,

Manufacturer:	ASUSTek COMPUTER INC.
Address, City:	No. 150, LI-TE RD., PEITOU, TAIPEI 112, TAIWAN R.O.C.
Country:	TAIWAN
Authorized representative in Europe:	ASUS COMPUTER GmbH
Address, City:	HARKORT STR. 21-23, 40880 RATINGEN
Country:	GERMANY

declare the following apparatus:

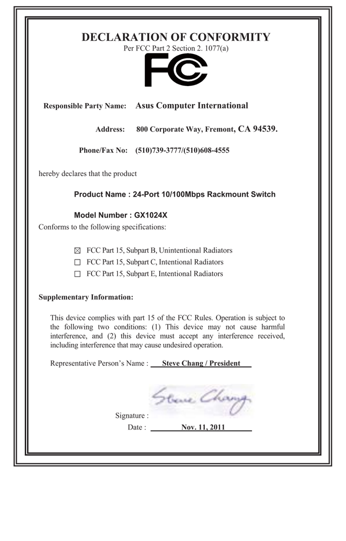
Product name :	24-Port 10/100Mbps Rackmount Switch
Model name :	GX1024X

conform with the essential requirements of the following directives:

2004/108/EC-EMC Directive

EN 55022:2006+A1:2007 Class A — EN 55024:1998+A1:2001/A2:2003

EN 61000-3-2:2006/A1:2009/A2:2009 — EN 61000-3-3:2008



DECLARATION OF CONFORMITY

Per FCC Part 2 Section 2. 1077(a)

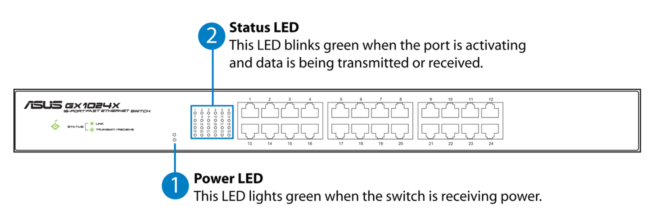
Responsible Party Name: Asus Computer International

Address: 800 Corporate Way, Fremont, CA 94539.

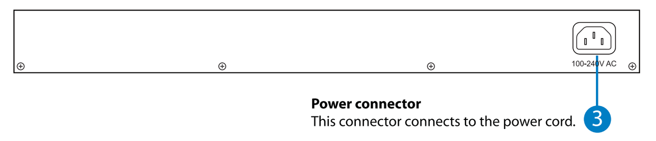
Phone/Fax No: (510)739-3777/(510)608-4555

Getting to Know Your Switch

Front view



Back view



EN
1. **Power LED.** This LED lights green when the switch is receiving power.
2. **Status LED.** This LED blinks green when the port is activating and data is being transmitted or received.
3. **Power Connector.** This connector connects to the power cord.

R
1. **Индикатор питания.** Этот индикатор горит зеленым светом при включении питания.
2. **Индикатор состояния.** Этот индикатор горит зеленым светом при подключении к порту и мигает при передаче данных.
3. **Разъем питания.** К этому разъему подключается шнур питания.

S
1. **Indicador LED Power (Encendido).** Este indicador LED se ilumina en color verde si el concentrador recibe energía.
2. **LED de estado.** Este LED parpadea en color verde cuando el puerto está activado y se transmiten o reciben datos.
3. **Conector de Alimentación.** Este conector se conecta al cable de alimentación.

UA
1. **Світлодіод живлення.** Цей світлодіод засвічується зеленим, коли перемикач отримує живлення.
2. **Світлодіод статусу.** Цей світлодіод мерехтить зеленим, коли порт активовано, і триває передача даних.

G
1. **Power LED.** Diese LED leuchtet grün, wenn der Switch mit Strom versorget wird.
2. **Status-LED.** Diese LED blinkt grün, wenn der Anschluss aktiv ist und Daten übertragen werden.
3. **Netzteilanschluss.** Dieser Anschluss ist für das Netzteil.

I
1. **LED Power.** Si illumina di verde quando lo switch è collegato ad una sorgente di alimentazione.
2. **LED Stato.** Questa spia LED lampeggia di colore verde quando la porta è attivata ed è in corso la trasmissione o il ricevimento di dati.
3. **Connettore di Alimentazione.** Questo connettore collega al cavo di alimentazione.

LT
1. **Maitinimo šviesinis indikatorius (LED).** Kai perjungiklis prijungtas prie maitinimo šaltinio, šviečia žalias šviesinis indikatorius (LED).
2. **Būsenos indikacinė lemputė.** Lemputė mirkčioja žaliai, kai prievadas aktyvintas ir perduodami arba gaunami duomenys.
3. **Maitinimo jungtis.** Ši jungtis jungiama prie maitinimo laido.

LV
1. **Power (Strāva) LED indikators.** Šis LED indikators deg zaļā krāsā, kad komutatoram ir strāvas padeve.
2. **Statusa LED gaismas indikators.** Šis LED indikators mirgo zaļā krāsā, kad ports ir aktivizēts un dati tiek pārraidīti vai saņemti.
3. **Strāvas savienotājs.** Šim savienotājam tiek pieslēgts strāvas vads.

PG
1. **LED de alimentação.** Este LED fica verde quando o comutador recebe alimentação.
2. **LED de estado.** Este LED pisca em cor verde quando a porta está activada e estão a ser transmitidos ou recebidos dados.
3. **Conector de alimentação.** Este conector liga ao cabo de alimentação.

RO
1. **LED alimentare.** Acest LED este aprins şi verde atunci când comutatorul este alimentat.
2. **Stare LED.** Acest LED verde clipeşte atunci când portul este activat şi se transmit sau se primesc date.
3. **Conector la curentul electric.** Acest conector vă conectează la cablul de curent electric.

PL
1. **Dioda zasilania.** Dioda świeci na zielono, kiedy przełącznik jest zasilany.
2. **Dioda LED stanu.** Ta dioda LED miga zielonym światłem, po uaktywnieniu portu i podczas transmisji i odbioru danych.
3. **Złącze zasilania.** Służy do podłączenia przewodu zasilającego.

DU
1. **Voedings-LED.** Deze LED licht groen op wanneer de schakelaar stroom krijgt.
2. **Status-LED.** Deze led knippert groen als de aansluiting geactiveerd is er en gegevens verzonden of ontvangen worden.

TH
3. **ขั้วต่อเพาเวอร์.** ขั้วต่อนี้เชื่อมต่อไปยังสายไฟ.

TR
1. **Güç LED'i.** Bu LED düğme güç alırken yeşil yanar.
2. **Durum LED'i .** Port etkinleştirildiğinde, bu LED yeşil yanıp söner ve verileri gönderilir ya da alınır.
3. **Güç konektörü.** Bu konektör elektrik kablosuna bağlanır.

T
1. 電源指示燈。當交換器連接電源時，此指示燈亮綠色。
2. 狀態指示燈 。 當連接埠處於活動狀態，且正在傳送或接收資料時，此指示燈閃綠色。
3. 電源連接埠. 電源連接埠。

C
1. 電源指示燈。當交換機接收到電源時，此指示燈亮綠色。
2. 狀態指示燈 。 當端口處於活動狀態，且正在發送或接收數據時，此指示燈閃綠色 。
3. 電源接口. 連接電源線。

Federal Communications Commission Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial, industrial, or business environment. If this equipment is not installed and used in accordance with the instruction manual, it may cause harmful interference to network communications. Operation of this equipment in a public area is likely to cause harmful interference, in which case the user will be required to correct the interference at his own expense.

CE Mark Warning

This is a Class A product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

REACH

Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at ASUS REACH website at http://csr.asus.com/english/REACH.htm.

ASUS technical support information

ASUSTeK COMPUTER INC. (Asia Pacific)

Address	4F, 150 Li-Te Road, Peitou, Taipei, Taiwan 11259
Website	www.asus.com.tw

Technical Support

Telephone	+886228943447
Support Fax	+886228907698
Online support	support.asus.com*

ASUS COMPUTER INTERNATIONAL (America)

Address	800 Corporate Way, Fremont, CA 94539, USA
Telephone	+15029550883
Fax	+15029338713
Website	usa.asus.com
Online support	support.asus.com*

ASUS COMPUTER GmbH (Germany and Austria)

Address	Harkort Str. 21-23, D-40880 Ratingen, Germany
Fax	+492102959911
Website	www.asus.com.de
Online contact	www.asus.com.de/sales

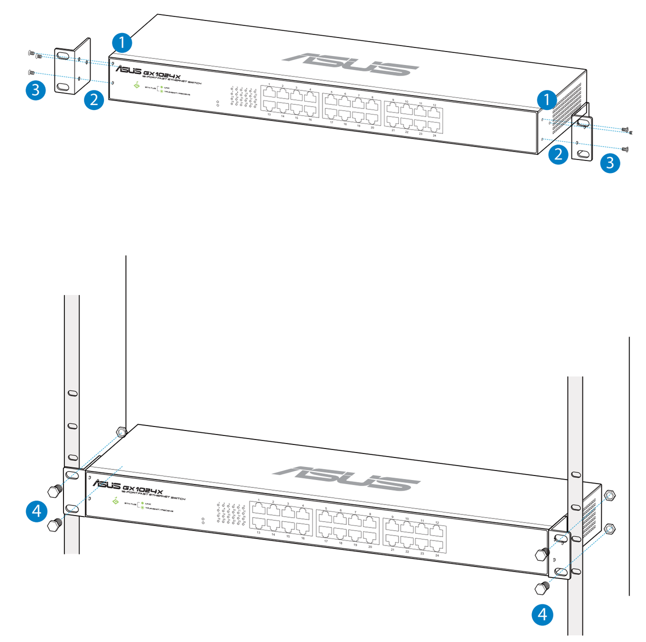
Technical Support

Telephone (Component)	+491805010923**
Telephone (System/Notebook/Eee/LCD)	+491805010920**
Fax	+492102959911
Online support	support.asus.com*

* Available on this site is an online Technical Inquiry Form that you can fill out to contact technical support.

** EUR 0.14/minute from a German fixed landline; EUR 0.42/minute from a mobile phone.

Mounting Your Switch on a 19-inch Rack

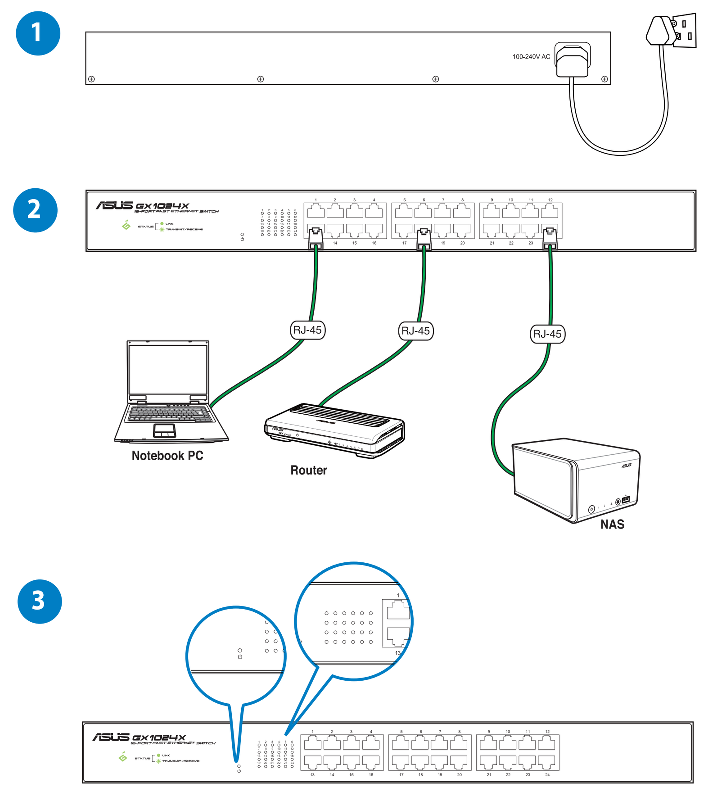


E
1. Locate the three screw holes on both sides of the switch.
2. Align the supplied mounting brackets with the screw holes.
3. Secure the mounting brackets to the switch with the six supplied screws.
4. Secure the switch to a 19-inch rack with four rack mount screws (not supplied).

R
1. Найдите три отверстия для винтов на каждой стороне коммутатора.
2. Совместите монтажные кронштейны с отверстиями.
3. Закрепите монтажные кронштейны винтами шестью винтами.
4. Закрепите коммутатор в 19-дюймовой стойке четырьмя винтами (не поставляются).

G
1. Suchen Sie die Schraubenlöcher auf beiden Seiten des Switchs.
2. Richten Sie mitgelieferten Montagewinkel mit den Schraubenlöchern aus.

Connecting Devices to Your Switch



E
1. Connect the power cord.
2. Connect your devices.
3. Check the LED indicators for the status of the switch and the network.
4. If a loop is detected, the two LEDs blink slowly.

R
1. Подключите шнур питания.
2. Подключите Ваши устройства.
3. Проверьте индикаторы состояния коммутатора и сети.
4. При обнаружении петли два светодиода будут медленно мигать.

G
1. Schließen Sie das Netzkabel an.
2. Schließen Sie Ihre Geräte an.

S
1. Conecte el cable de alimentación.
2. Conecte sus dispositivos.
3. Consulte los indicadores LED si desea conocer el estado del concentrador y la red.
4. Si se detecta un bucle, los dos LED parpadearán.

UA
1. Підключіть шнур живлення.
2. Підключіть пристрої.
3. Світлодіодні індикатори показують статус перемикача і мережі.
4. Якщо визначено петлю, спалахуватимуть два світлодіоди.

F
1. Connectez le cordon d'alimentation.
2. Connectez les périphériques.